

# Bradley James Wogsland

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## RECENT WORK EXPERIENCE

### Dynata

Remote

- Manager, Engineering 2019 - 2020
- VP of Engineering, PopResearch 2017 - 2019
- Senior Software Engineer, Critical Mix 2017 - 2017
- \* Took the initial PopResearch prototype to a production application.
- \* Led development of the suite of PopResearch products.
- \* Cultivated and managed a team of developers.
- \* Managed DevOps needs of the business.
- \* Managed the technical transitions out of Critical Mix when PopResearch became an independent company (2017) and then when Dynata acquired PopResearch (2019).
- \* Technology Stack: Python, Django, React, Node, Linux, PostgreSQL, Docker, Go, Redis, Memcached, Celery, Bamboo, JIRA, Bit Bucket, AWS, Asana, CircleCI, Github, Java

### Sizzle

Nashville, TN

- Senior Developer 2015 - 2016
- \* Built SaaS application for recruiters
- \* Managed interns and part time contractors
- \* Technology Stack: PHP, jQuery, Bootstrap, Linux, Apache, MySQL, Mandrill, Polymer, Github, AWS API, S3, RDS

### Leadspedia

Franklin, TN

- Senior Software Engineer 2014 - 2015
- \* Managed a small team of developers building a SaaS platform for affiliate management, lead tracking and call tracking and routing.
- \* Developed API, Support, My, Advertiser & Affiliate Portals.
- \* Managed DevOps – deployment, prioritization, communication.
- \* Technology Stack: PHP, jQuery, Bootstrap, Ext JS, Linux, Apache, MySQL, Plivo, Mandrill, JIRA, Git, Stash, PHPUnit, Composer, Jenkins

### PatientFocus

Nashville, TN

- Director of Data Analytics 2012 - 2014
- \* Developed claim valuation model.
- \* Implemented the model as the analytical backbone driving automated decisions
- \* Instituted automated data-driven decision making throughout operations.
- \* Streamlined and automated business processes to increase efficiency.
- \* Technology Stack: PHP, CodeIgniter, Javascript, Linux, AWS, MS SQL, MySQL, Twilio, Mandrill, Scrumwise, Git, Beanstalk

## EDUCATION

**M.S. in Physics, The University of Tennessee, 2006**

**B.A. in German, Global Business Concentration, Georgia State University, 2004**

**B.S. in Physics, Georgia Institute of Technology, 2002**

**B.S. in Applied Mathematics, Georgia Institute of Technology, 2002**

## HONORS & MEMBERSHIP

ΣΠΣ (Physics Honor Society) Member.

Dean's List at the Georgia Institute of Technology.

Received Dillard-Elliott, Whitelaw, Staton, HOPE, & Goldin academic scholarships.

Received Experian Special Recognition Award for "Demonstrated Initiative".

## ACTIVITIES

\* Coauthor of over 100 papers in top peer-reviewed physics journals (PRL, PRD).

\* Reviewer for 2017-2020 SciPy Conferences

\* Hackathons: Hacktoberfest 2019, Hashcode 2019 (1<sup>st</sup> place, Bergen) & 2020, Marta Hackathon Feb 2017 (3<sup>rd</sup> place), Hackanooga 2014, Hack Nashville 5&6, Hack 4 Change Nashville 2013.

\* Volunteer with LambdaConf, Nash DevOps, PyCon, Nashville Zoo, Thriftsmart, Lipscomb Elementary, Nashville Clean Water Project, Oasis Center, Friends of Warner Parks, Barcamp Nashville, Bergen Ølfestival, BCBF, the Bergen Rainbow Days Pride Park, & Hacktoberfest.

\* Continuous learning with university level classes via Coursera and Universitetet i Bergen.

\* Speaker at local meetups.

\* Running monthly races (hill climbs to 5Ks to ultramarathons) for over a decade.